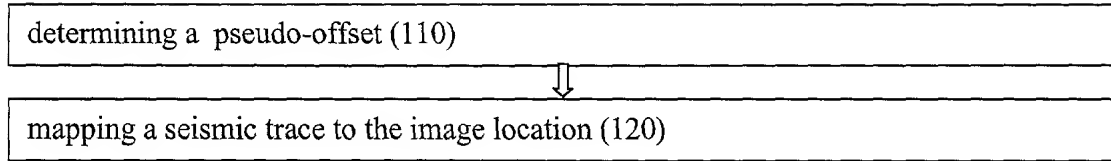
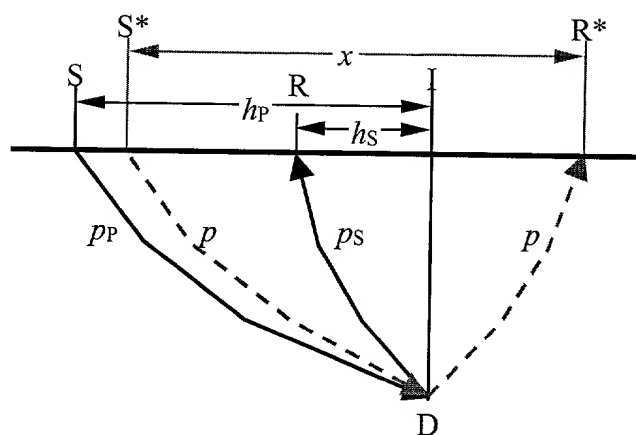


Figure 1



09575910-090901

Figure 2



S: Input Source Location

R: Input Receiver Location

D: Scatter Point

I: Image Location

p_P : Input Ray Parameter from Source S to Scatter Point D

p_S : Input Ray Parameter from Scatter Point D to Receiver R

h_P : Distance between Source S and Image Location I

h_S : Distance between Receiver R and Image Location I

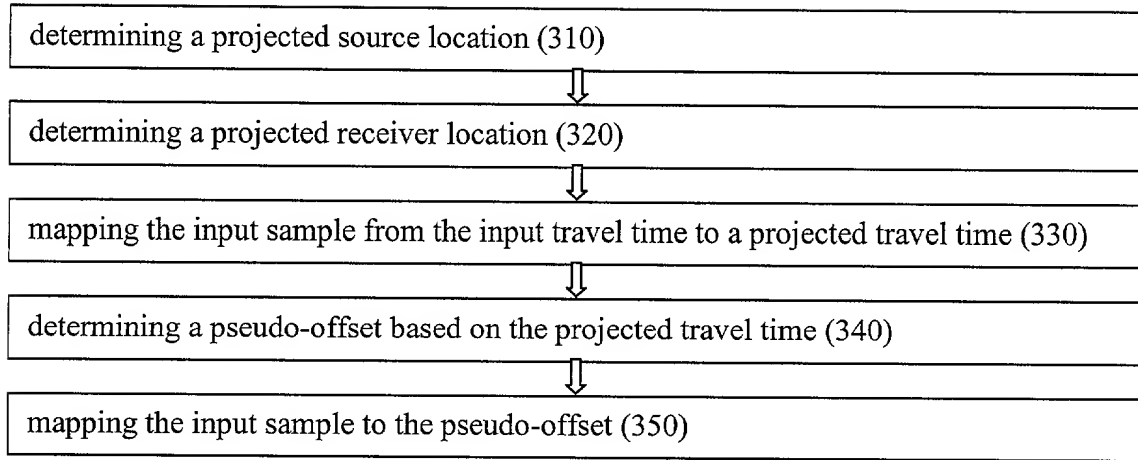
S^* : Pseudo-Source

R^* : Pseudo-Receiver

p : Pseudo Ray Parameter

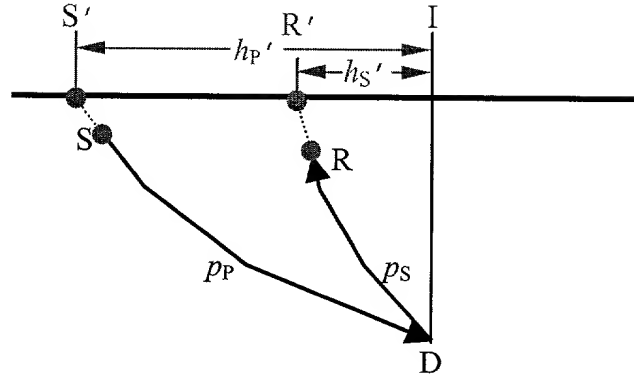
x : Pseudo-Offset

Figure 3



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Figure 4



S: Input Source Location

R: Input Receiver Location

D: Scatter Point

I: Image Location

p_P : Input Ray Parameter from Source S to Scatter Point D

p_S : Input Ray Parameter from Scatter Point D to Receiver R

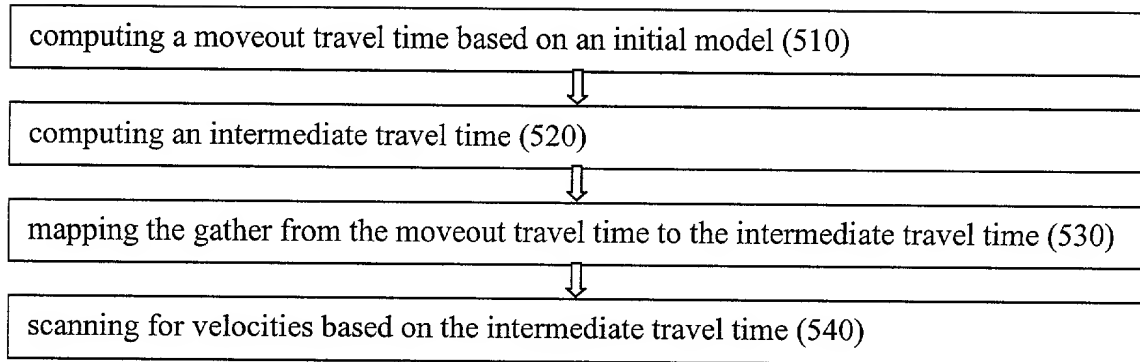
S' : Projected Source Location

R' : Projected Receiver Location

$h_{p'}$: Distance between Projected Source S and Image Location I

$h_{s'}$: Distance between Projected Receiver R and Image Location I

Figure 5



09676910-060604